



Washer Extractor, 20 kg, Manual and Automatic Dosing

Model: WN6-20 • Article no: 9867832306

Power supply: 440V 3Ph ~60Hz

WN6 Electrolux washer-extractors have a certified ergonomic design and a human-centered approach for an outstanding user experience. The washers are made with long-term savings in mind and very low water and energy consumption.

The Compass Pro® microprocessor offers a large display and one control knob for easy program and language selection. Quick choice and option buttons are also available for the most frequently used wash programs.

The standard spin washers have a high extraction force of 130G for efficient dewatering. They also have a Super Balance function that guarantees the correct extraction force is used to maximize water extraction, minimize vibration, and lower maintenance and energy costs.

Washers are connectable to OnE Laundry, the personal assistant for hygiene validation, process management, and revenue management. It's also possible to monitor the equipment and performance status from anywhere. Global Advanced Hygiene program package with proven log 6 reduction disinfection of textiles through the laundry process, fulfilling the criteria of all locally approved standards.

MAIN FEATURES

- Prepared for automatic detergent dosing system pumps
- The Line 6000 series are the first washer/dryers to receive certification in ergonomic design
- Compass Pro® control system
- Super Balance function - optimized spin
- Extraction force 130G

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Subject to change without notice.
For correct installation, refer to installation manual.

The exterior panels are made of galvanized steel, coated with a powder-painted layer featuring an extremely durable polyester coating. This provides active corrosion protection. Even if the panels are heavily dented, the paint demonstrates exceptional adhesion. In the event of a major scratch or if the paint is severely damaged and removed for any reason, the galvanized steel underneath remains a robust secondary layer of protection.

The machine has an extra I/O board, enabling a connection to the existing dosing system. Detergent pumps are optional.

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Technical data

Certifications & regulations

Certifications	CB, Ergocert
IP Class	X4

Dimensions & weight

Width, net (mm)	750
Depth, net (mm)	915
Height, net (mm)	1345
Weight, net (kg)	207
Weight, gross (kg)	227
Volume, net (m3)	0.92

Electric

Voltage (V)	440
Phase	3
Has neutral	No
Frequency (Hz)	60
Connection Cable, length (m)	0
Connector side	Back
Fuse (A)	20
Loading (kW)	13.6
Plug type	None

Functions & appearance

Door Hanging	Right
Drain pump	No
Exterior	Colored
SS Front panel	No
Capacity, filling factor	19
Capacity, filling factor (kg)	20
Capacity (kg)	20
Detergent box	Top
ProductGFactor	130
Prepared for dosing system	Yes
Noise level < (dB)	70

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Spin, max (rpm)	598
Volume, drum (L)	180

General data

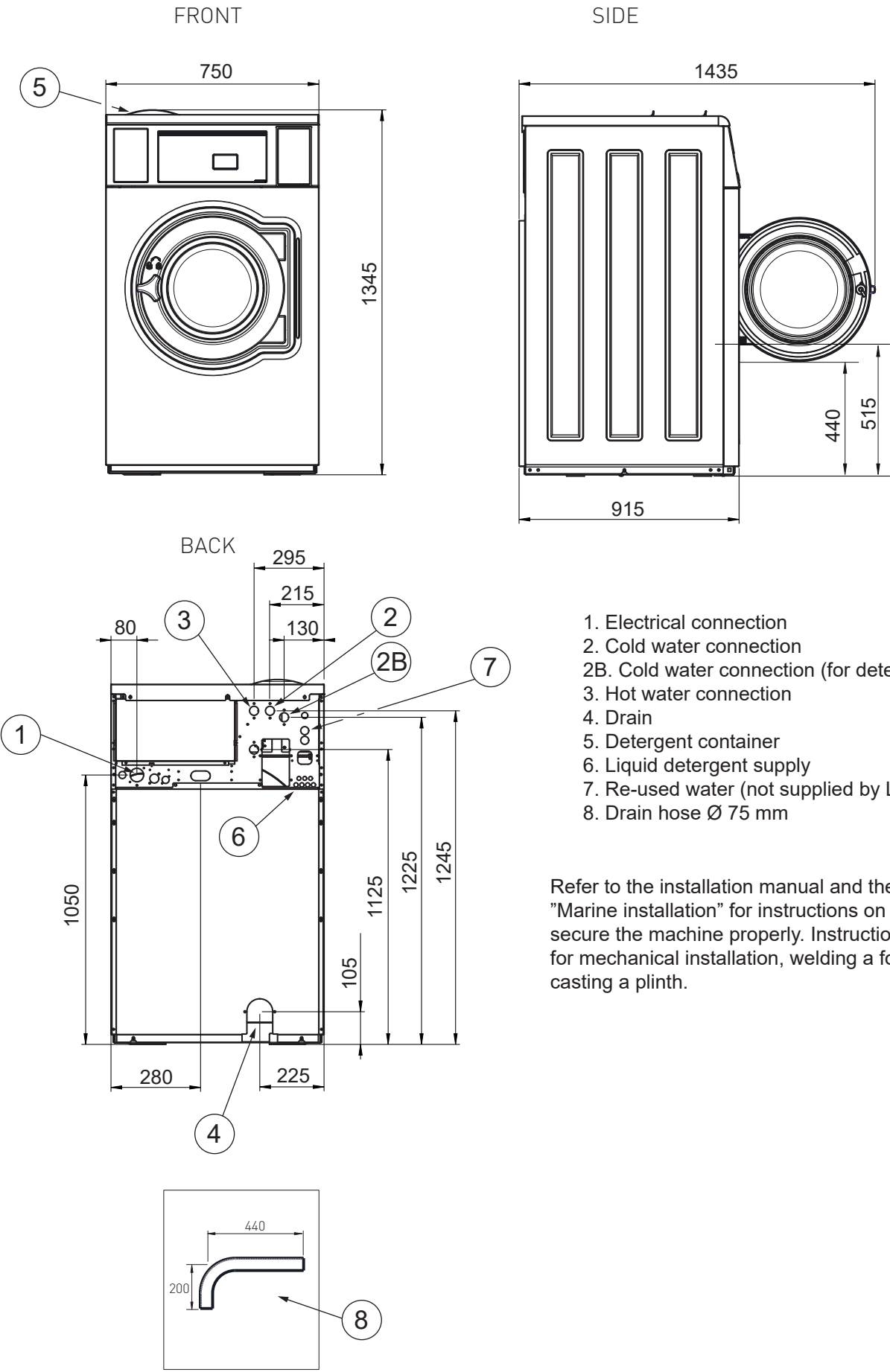
Country of origin	Thailand
Variant Model Number	WN6-20

Water

Capacity, water evaporation, max (L/h)	30
Cold water inlet, diameter (")	3/4
Drain pipe, diameter (mm)	75
Water consumption, Normal, 60°C (L)	155
Water pressure, max (Bar)	8
Water pressure, min (Bar)	0.5

Included in delivery

Drain hose Ø 75mm L=440mm. Water hoses are available as accessories.



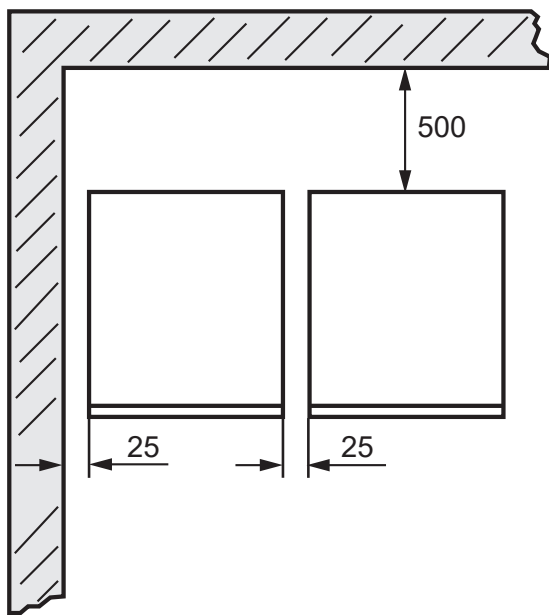
- 1. Electrical connection
- 2. Cold water connection
- 2B. Cold water connection (for detergent container) / Hot
- 3. Hot water connection
- 4. Drain
- 5. Detergent container
- 6. Liquid detergent supply
- 7. Re-used water (not supplied by Loipart)
- 8. Drain hose Ø 75 mm

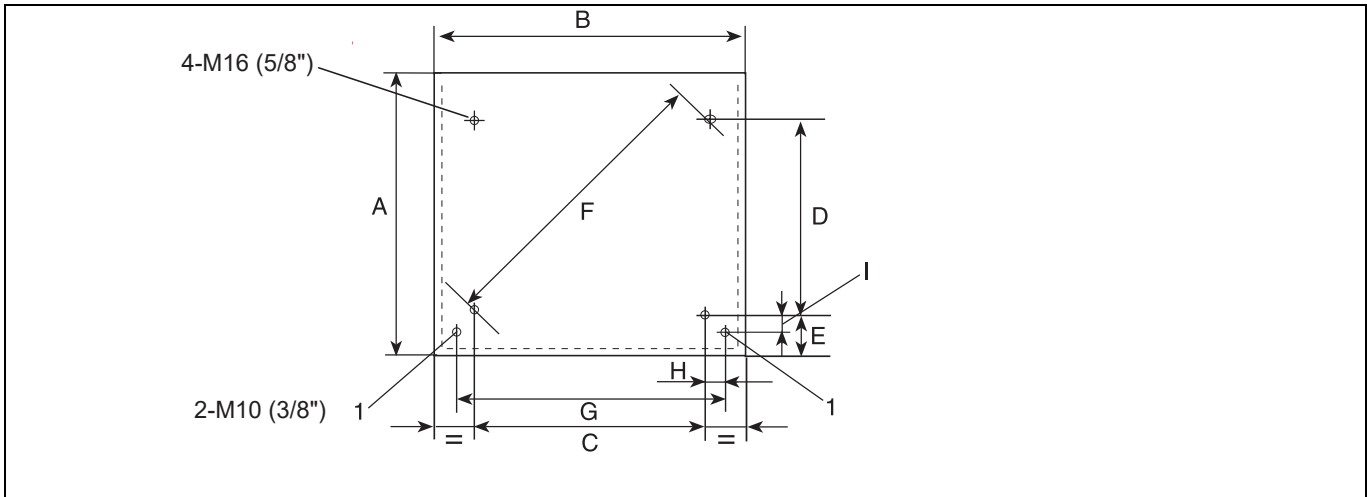
Refer to the installation manual and the section "Marine installation" for instructions on how to secure the machine properly. Instructions are given for mechanical installation, welding a foundation or casting a plinth.

POSITIONING OF MACHINE

Install the machine close to a floor drain or open drain.

The machine should be positioned so that there is plenty of room for working, both for the user and service personnel. The figure shows minimum distance to a wall and/or other machines.





mm	A	B	C	D	E	F	G	H	I
WN6-8	685	660	495	395	115	635	—	—	—
WN6-9	725	660	495	445	115	665	—	—	—
WN6-11	700	720	575	385	120	695	—	—	—
WN6-14	785	720	575	495	120	760	—	—	—
WN6-20	875	750	635	570	120	855	—	—	—
WN6-28	950	830	715	635	125	955	—	—	—
WN6-35	1035	910	790	695	135	1050	810	10	95

Refer to the installation manual and the section **5. Marine installation** for instructions on how to secure the machine properly. Instructions are provided for mechanical installation, welding a foundation, or casting a plinth.